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FACSIMILE COVER SHEET**

Date: March 11, 2007

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U.S. Patent and Trademark Office Phone: (571) 272-~~2014~~
2024

From: Richard S. Erbe Facsimile: (805) 522-7636
Phone: (805) 522-7636

Re: Application Number 10/626,294

Dear Mr. Gonzalez:

Following up on our recent telephone discussion, the publication of the referenced patent application contains a number of errors, which are spelled out in the enclosed pages.

Please make this part of the record and advise Publications as appropriate.

Best regards,

Special Instructions

Total number of pages being sent: 3 (including this page).

This transmission is intended only for the use of the individual or entity to which it is addressed, and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone. Thank you.

Notes:

Heading above [0059] has 'INVENTION' misspelled as 'NVETION'

[0071] 'across' misspelled 'accore'

[0095] equation incorrectly entered, should be

$$\begin{aligned} f(t_{\max}) &= -\omega_{RC} e^{-\omega_{RC} t_{\max}} + \omega_{gen} \sin \omega_{gen} t_{\max} + \omega_{RC} \cos \omega_{gen} t_{\max} \\ &\equiv 0 \end{aligned}$$

[0129] equation incorrectly entered, should be

$$\begin{aligned} &e^{-t_{\max}/R_{source}C_{optimal}} \{ [3 - (\omega_{gen} R_{source} C_{optimal})^2] \\ &\omega_{gen} R_{source} C_{optimal} + 2[1 + (\omega_{gen} R_{source} C_{optimal})^2] \\ &\omega_{gen} t_{\max} \} - [3 - (\omega_{gen} R_{source} C_{optimal})^2] \\ &\omega_{gen} R_{source} C_{optimal} \cos \omega_{gen} t_{\max} + \\ &[1 - 3(\omega_{gen} R_{source} C_{optimal})^2] \sin \omega_{gen} t_{\max} = 0 \end{aligned}$$

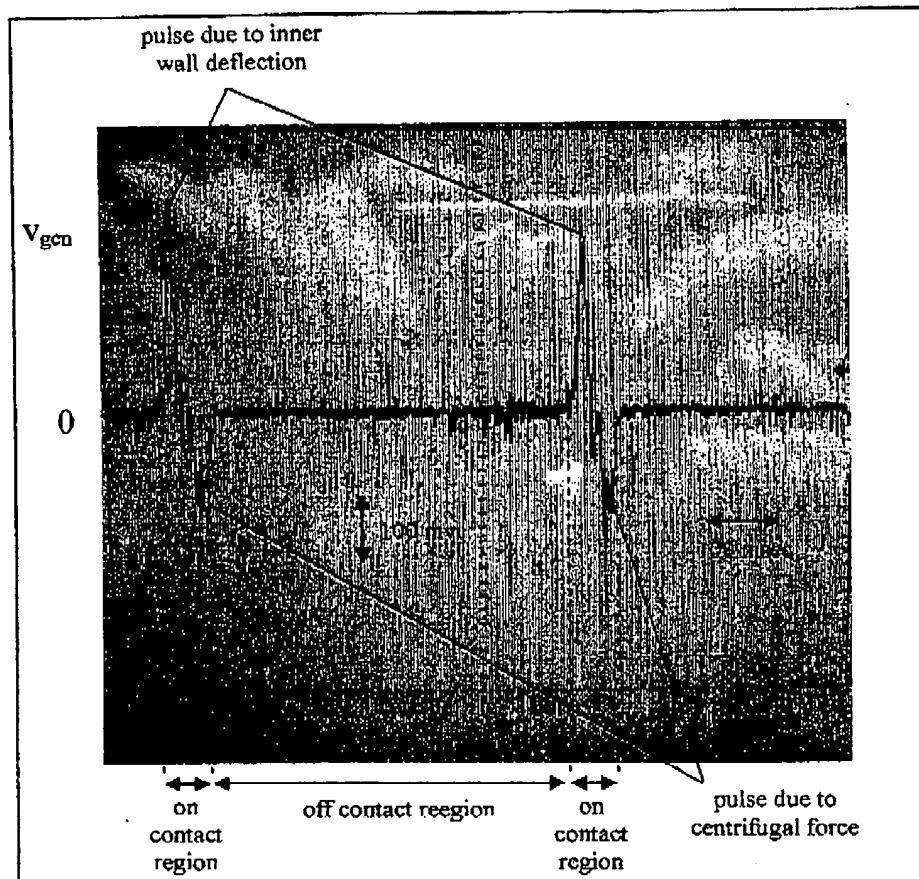
[0130] equation incorrectly entered, should be

$$[(3 - \alpha^2)\alpha + 2(1 + \alpha^2)\beta]e^{-\beta/\alpha} - (3 - \alpha^2)\alpha \cos \beta + (1 - 3\alpha^2)\sin \beta = 0$$

[0132] equation incorrectly entered, should be

$$\alpha = \omega_{gen} R_{source} C_{optimal}$$

Graph 9 is has been darkend and the first pulse is lost in the darkness. It should look like



Graph 9: the voltage vs. time generated by a demonstration radial magnet-coil inner wall deflection generator